English Translation of Amendment Under PCT Article 34

CLAIMS

- (Amended) Detergent granules comprising a 5 non-soap, anionic surfactant and an inorganic salt undetectable by X-ray diffraction method, wherein the molar ratio of [inorganic salt undetectable by X-ray diffraction method]/[non-soap, anionic surfactant] is from 0.1 to 1.0 λ and wherein the non-soap, anionic surfactant 10 is contained in the detergent granules in an amount of 28% by weight or more and less than 50% by weight.
- 2. (Amended) Detergent granules comprising a non-soap, anionic surfactant and an inorganic salt 15 undetectable by x ray diffraction method, wherein the molar ratio of Manganic/salt undetectable by X-ray diffraction method] $\chi[n_0\hat{n}$ -soap, anionic surfactant] is from 0.3 to 1.0, and wherein the non-soap, anionic surfactant 20 ____is contained in the detergent granules in an amount of 15% by weight or more and less than 28% by weight.

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(Amended) A method for producing detergent 3. granules, comprising the step of dry-neutralizing a liquid acid precursor of a non-soap, anionic surfactant

with a water-soluble, solid, alkali inorganic substance, wherein a dry-neutralizing step is carried out in the presence of 0.1 to 1.0 mol of an inorganic acid per mol of said liquid acid precursor of a non-soap, anionic surfactant, and wherein the resulting detergent granules contain the non-soap, anionic surfactant in an amount of 28% by weight or more and less than 50% by weight, and have a molax ratio of [inorganic salt undetectable by Xray diffraction method]/[non-soap, anionic surfactant] of from 0.1 to 1.0.

comprising the step of dry-neutralizing a liquid acid precursor of a non-soap, anionic surfactant with a water-soluble, solid, alkali inorganic substance, wherein a dry-neutralizing step is carried out in the presence of 0.3 to 1.0 mol of an/inorganic acid per mol of said liquid acid precursor of a non-soap, anionic surfactant, and wherein the resulting detergent granules contain the non-soap, anionic surfactant in an amount of 15% by weight or more and less than 28% by weight, and

have a molar ratio of [inorganic salt undetectable by X-

ray diffraction method]/[non-soap, anionic surfactant] of

(Amended) A method for producing detergent

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from 0.3 to 1.0.

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- 5. (Amended) The method according to claim 3 or 4, further comprising the step of adding a free-flowing aid after the dry-neutralizing step, to surface-modify the detergent granules.
- 6. (Amended) The method according to claim 3 or 4, further comprising the step of adding a liquid component after the dry-neutralizing step.
- 7. The method according to claim 6, further comprising the step of adding a free-flowing aid after the step of adding a liquid component, to surface-modify the detergent granules.

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- 8. (Amended) The method according to any one of claims 3, to 7, wherein said liquid acid precursor of a non-soap, anionic surfactant is a linear alkylbenzenesulfonic acid obtained by SO₃ gas sulfonation method.
- 9. (Amended) The method according to any one of claims 3 to 6, wherein an amount of an inorganic acid preexisting in the liquid acid precursor of a non-soap, anionic surfactant is 0.09 mol or less per mol of said liquid acid precursor of a non-soap, anionic surfactant.

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10. (Amended) The method according to any one of claims 3 to 9, wherein said inorganic acid is sulfuric acid or phosphoric acid.

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11. (Canceled)

12. (Canceled)

13. (Amended) A high-bulk density detergent composition having a bulk density of 500 g/L or more, comprising the detergent granules according to claim 1 or 2, or the detergent granules obtainable by the method of any one of claims 3 to 10.

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